

GENERAL INFOR	MATION												
	PLAINT 🗌 I	RECONNAIS			J FOLLOV		_		REQUEST		OTHER		
FACILITY NAME (LLC Beer Pork Farm	C, Inc., Corp,	Partnership,	sole prop	rietors	hip, etc.)	INSPEC 4/11/ :			ARRIVAL 2:15 PM		DEPAR 4:00 I	RTURE TI PM	ME
ADDRESS 7781 Lake View La	ane				TITUDE (38.5346	Decimal)		ITUDE . 5309	(Decima		S Measi ogle Ea		
CITY Bartelso		STATE IL	ZIP COD 62218		SPECTOR		•		COMPANI		(if app	licable)	
COUNTY Clinton	SECTION 15	TOWNSHIP 1N	RANGE 4W	_	TCAL TOV	WNSHIP		TEMP. 48 F	PRECIP 2.4 inc		E / AMT	LAST 24	HR
Facility Owner(s): Exemption 6 and Exemption 7(C)	NAME Darrin Beer			•		CONTACT YES 🔀		PHONE Exem	otion 6		BILE Exemp	tion 7(0	C)
	ADDRESS				CITY		-	STA	ATE	ZIP	CODE		
	NAME Stanley Bee	er				NTACTED YES [ON [PHONE			MOBILE Exemption 6	and Exemptior	1 7(C)
	ADDRESS				CITY			STA	ATE	ZIP	CODE		
Facility Operator(s):	NAME					NTACTED YES	ON [PHONE			MOBILE		
Exemption 6 and Exemption 7(C)	ADDRESS				CITY			STA	ATE	ZIP	CODE		
	NAME					CONTACT YES	ED F	PHONE			MOBILE		
	ADDRESS				CITY		1	STA	ATE	ZIP	CODE		
NPDES PERMIT	INFORMAT	ION (If n	NPDE	S Per	mit, ski	p this se	ction)					
1. What type of N No NPDES P		it has been Individu		S Pern	nit	☐ Gei	neral I	NPDES	S Permit		NPD	ES#	
2. What date was		•								ı			
3. What date doe											VEC		
4. Is a copy of th5. Permitted num											YES	∐ NO	
6. Does the NPDE			-	schedi	ıle?						YES	□ NO	
7. Have there bee						ince the	permi	t was	issued?		YES	☐ NO	
If "YES", provi	de a detailed	d description	n of thos	se cha	nges.								

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LAND APPLICATION/NUTRIENT MANAGEMENT		
How many TOTAL acres are available for land application? 822 acres		
2. How many acres are READILY available for land application at the time of inspection?	100	acres
3. Estimated annual quantities of liquid waste gallons		
4. Estimated annual quantities of solid waste tons		
5. Does the facility have a contractor perform land application? If "YES", Name of Contractor:	YES	⊠ NO
6. What type of land application equipment is available to the facility?	1	.
☐ Umbilical Injection ☐ Honeywagon Injection ☐ Honeywagon Surface ☐ Irrig	ation	
☐ Rotational Gun ☐ Manure Spreader ☐ Vegetative Filter ☐ Other		
7. Does the facility calibrate the land application equipment?		□ NO
If "YES", What method is used? Manufacturer Recommendations		
8. Does the facility land apply within the 150 foot setback from any water well?	☐ YES	⊠ NO
If "YES", Explain		
9. Does the facility land apply within the 200 foot setback from any surface water?	☐ YES	⊠ NO
If "YES", Explain		
10. Does the facility land apply near any residences?	⊠ YES	□ NO
If "YES", Explain Neighbor to field.		
11. Is livestock waste transferred off-site to another party? If "YES", Are records of manure transfers kept?	✓ YES✓ YES	∐ NO □ NO
If "YES", Ask to see records		
12. Does the facility have a current NMP or CNMP?		□ NO
If "YES", Does the facility maintain a copy of the nutrient management plan (NMP)	⊠ YES	□ NO
onsite?		
13. Does the NMP reflect the current operational characteristics (number of animals, cropping,		□ NO
etc.)?		
14. Are the number of acres owned/leased consistent with those in the NMP?	⊠ YES	∐ NO
15. Is manure and wastewater being applied in accordance with setback/buffer requirements of the NMP?	YES	∐ NO
16. Are all of the records identified in the NMP being maintained and kept current?		□ NO
17. Are records being maintained at the required frequency?		□ NO
18. Are records being maintained onsite for the period required by NMP and/or NPDES permit?		□ NO
19. Confirm the NMP adequately addresses the following: Storage & Maintenance of Wa		
 □ Chemicals, Contaminants, & Mortalities Properly Disposed - not Directly Disposed in Waters of US □ Animals not in Direct Contact with Waters of US □ Clean Water Diverted from Waters of US 		
 ✓ Alimas not in Direct Contact with Waters of OS ✓ Clean Water Diverted from Waters of OS ✓ Clean Water Diverted from Waters of OS ✓ Protocols for Soil & Manure Tolken and Man		ing System
☐ Land Application Protocols for Nutrient Utilization ☐ Records Maintained to Docum	_	

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LIVESTOCK FACILITY DESCRIP	TION									
Type of Animals	Number of Animals (currently)	Animal Capacity	Type of Confinement			Number of Structures				
SWINE < 55 LBS	14000	14000	TOTAL CONFINEMENT BD	G	2	2				
_										
Does the facility have an Illinois Certif				□ N/A ⊠			NO			
If greater than 1000 animal units bu	it less than 5000	o animal uni	ts, does the facility have a	\square N/A \boxtimes	YES		NO			
waste management plan?		ام مطائمه ما		N/A	VEC		NO			
If greater than 5000 animal units, he IDOA for review?	as the facility su	ibmitted a v	aste management plan to	N/A	YES	Ш	NO			
Does the facility have any other loca	ations under con	nmon owne	rship, or where equipment	and/or	YES	\boxtimes	NO			
manure is shared, or where the other addresses below.	er site snares iar	па аррисаца	on sites? If so, put names a	and						
LIVESTOCK WASTE STORAGE										
 Does the facility have any exit If NO, then proceed to questi 	_	waste conta	inment system? X YES	□ NO						
 General description of the waste containment system (include solid and liquid manure handling, mortality, and feed storage areas). Underfloor deep pits, watertight rendering dumpster. 										

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Ty	pe of Storage	Total Storage Capacity (Specify Units)				
	Anaerobic Lagoon					
	Covered Lagoon					
	Holding Pond					
	Above Ground Storage Tank ("Slurrystore")					
	Below Ground Storage Tank					
	Settling Basin					
	Roofed Storage Shed					
	Concrete Pad					
	Impervious Soil Pad					
	Underfloor Pits	2,154,240 gallons				
	Anaerobic Digester					
	Manure Stacks					
	Vegetative Filter					
	Other					
	None					
3.	Do the storage structures have depth markers	s or staff gauges? 🛛 YES 🔲 NO				
4.	Are levels of manure in the storage structures	recorded and records kept? YES NO				
5.	Do the storage structures have adequate freeboard? YES NO					
6.	Estimated final stage storage structure freeboard in. of total depth in.					
7.	Do facility personnel perform routine visual inspections of the storage structures? 🖂 YES 🗌 NO					
8.	Are the routine visual inspections documented	d? □ YES ⊠ NO				
9.	Does the system have an outfall or discharge	point? YES NO				
	If "YES", please provide a description (overflo discharge).	w pipe, spill way, etc. Include a description the area receiving the				
10.	Are there any portions of the production area	where runoff is not controlled? \square YES \boxtimes NO				
	If "YES", provide a detailed description of the	area(s) of concern:				
140						
	RTALITIES MANAGEMENT					
1.	How are mortalities managed? (Composted, Rendered by Darling.	buried, burned, rendering service, other)				
2.	Are mortalities documented and are records k	tept? YES NO				

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FAC	ILITY WATER SOURCES
1.	What type of method is used to provide drinking water for the animals?
	☐ Overflow waters ☐ Tip Tanks ☐ Nipple waters ☐ Water Bowls ☐ Other
2.	How is the water for animals obtained? ☐ Community PWS ☐ On-Site Well ☐ On-Site Impoundment ☐ Other
3.	Is a mist cooling system used? YES NO How is mist water contained? Drains to pit.
DAI	RY OPERATION (If No Dairy, skip this section)
1.	How many times per day are cows milked?
2.	Describe how the dairy's non-contact cooling water is contained (Example: it is reused for drinking water for the animals).
3.	Describe how the milking parlor is cleaned (hose or flush) and where the process wastewater goes and how it is contained.
4.	Describe how the tank(s) are washed and where the process wastewater goes and how it is contained.
5.	Describe where process wastewater from the plate cooler goes and how it is contained.
BED	DING (If No Bedding, skip this section)
1.	Describe what type of bedding is used for the animals.
2.	Describe how bedding is collected and how often.
3.	What is done with the used bedding? Reused Land Applied

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MAN	IURE COLLECTION
1.	How is manure collected?
	☐ Under Floor Pit
	☐ Scraped: ☐ Automatic ☐ Manual
	☐ Flush
	☐ Solids Separator
	Other:
	☐ None
2.	If manure collection system uses either clean or reused water to flush, describe where this water goes and how it is contained.
	None.
CCC	D STORAGE CONTAINMENT
1.	Describe how feed (silage, hay, etc) is contained. Bulk Bins
	☐ Silage Pit
	☐ Ag Bags
	☐ Hay: ☐ Barn ☐ Outdoor
	☐ Other:
2.	Describe how feed (silage, hay, etc) runoff is contained.
	Not Applicable – Feed totally enclosed
	Under:
	None
REC	CEIVING SURFACE WATERS
1.	Provide a description of the flow path from the facility to the nearest named surface water.
	Shoal Creek immediately north of the facility.
2.	What is the name of the receiving stream?
	Shoal Creek.
3.	Status of the named surface water: \square Intermittent \boxtimes Perennial
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4.	Are any unnatural bottom deposits observed in the receiving stream: YES NO
	If "YES", provide a description of the deposits:

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D	ISC	HARGES								
1.		we there been any documented discharges of livestock waste to surface west year? If "NO" proceed to question 2.	ater <i>in the</i>	YES		NO				
	a.	If "YES", specify the date(s).								
	b. What was the reason for the discharge?									
	C.	Was the discharge the result of a 25 year-24 hour rainfall event?		☐ YES		NO				
d. What was the precipitation amount? (if applicable)										
	e.	Was IEMA notified of the discharge?		☐ YES		NO				
	f.	Has the facility taken corrective action to remedy the situation which cau discharge(s)?	sed the	☐ YES		NO				
2.	Is t	If "YES", describe actions taken: the facility currently discharging livestock waste from the production area?	P If "NO"	☐ YES		NO				
	pro	ceed to next section.	11 110							
		Was the discharge the result of a 25 year-24 hour rainfall event?		☐ YES		NO				
b. What was the precipitation amount? (if applicable)										
	c. What is the reason for the discharge?									
		Number of water quality samples taken:								
	e. Locations of Water Quality Samples Relative to Discharge Flow: Upstream Waters of US Confluence Waters of US Downstream Waters of US Other									
	f. What parameter(s) tested? pH Ammonia Nitrate Nitrite Phosphorus Total Susp Solids Fecal Diss O ₂ Other Other Total Susp Solids Phosphorus Pho									
	<u> </u>									
		ECURITY – Inspection Activities								
1.		re biosecurity measures discussed with the facility prior to inspection?		YES		NO				
2.	<u>'</u>				Ш	NO				
	3. Was the order of inspection conducted from high risk to low risk?				ᆜ	NO				
4. Did all personnel stay outside livestock management and livestock waste handling facilities as defined in 35 IAC 501.285 and 35 IAC 501.300? If "YES" skip to question 7.						NO				
BI		ECURITY - Personal Protection Equipment								
5.		,	N/A Did not Enter	☐ YES		NO				
6.	We	re disposable coveralls donned prior to entering the livestock	N/A Did not Enter	☐ YES		NO				
7		s sanitary footwear used during the inspection?	2.4		\vdash	NO				
		s disposable sanitary outerwear disposed at the facility?		☐ YES		NO				

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BIOSECURITY - Vehicle					
9. Was the vehicle parking location discussed with the	facility prior to inspection?			YES	NO
10. Was the vehicle washed since the inspection prior to	o current? If "YES" skip question	on 11.	\boxtimes	YES	NO
11. Was the vehicle parked >300-feet from the livestock handling facility? Explain where vehicle was parked		⊠ N/A		YES	NO
12.Was IEPA vehicle used on site?			\boxtimes	YES	NO
13. Was facility vehicle used on site?				YES	NO
BIOSECURITY – Inspection Equipment					
14. Was all equipment wiped down with anti-bacterial w	vipes?			YES	NO
15. Was sample cooler kept inside vehicle during inspec	•	5.		YES	NO
16. Was sample cooler wiped down with antibacterial w vehicle?	ipes before placing back into	⊠ N/A		YES	NO
OTHER COMMENTS/NOTES					
Check all attachments: Narrative Photos INSPECTOR'S SIGNATURE	Site Plan Sample Res	sults			
INST LCTOR S SIGNATURE	REPORT DATE				
Brian Rodely	06/04/13				

Cc: BOW/DWPC/RU